What is claimed is:

A spirit level comprising:

a body having a level face for setting a surface;

at least one bubble vial mounted in said body, said bubble vial having a longitudinal axis generally perpendicular to said level face; and

an optical transfer element fixed to said body which transfers an image of said bubble vial to a viewing plane generally parallel to said level face.

- 2. A spirit level according to claim 1 wherein said optical transfer element enlarges said image.
- 3. A spirit level according to claim 1 wherein said optical transfer element diminishes a size of said image.
- 4. A spirit level according to claim 1 and comprising illumination apparatus attached to said body for illuminating said image.
- 5. A spirit level according to claim 1 wherein said optical transfer element comprises a reflective surface arranged at an angle to said bubble vial and to said viewing plane and which reflects said image of said bubble vial to said viewing plane.
- 6. A spirit level according to claim 5 wherein said reflective surface comprises a mirror.
- 7. A spirit level according to claim 1 wherein said reflective surface comprises a prism.

- 8. A spirit level according to claim 1 wherein said optical transfer element comprises an electric viewing device.
- 9. A spirit level according to claim 1 wherein said optical transfer element is internally mounted in said spirit level.
- 10. A spirit level according to claim 1 wherein said optical transfer element is externally mounted on said spirit level.
- 11. A spirit level according to claim 1 wherein said optical transfer element is detachable from said spirit level.
- 12. For use with a spirit level comprising a body having a level face for setting a surface and at least one bubble vial mounted in said body, said bubble vial having a longitudinal axis generally perpendicular to said level face, an optical accessory comprising:

an optical transfer element fixed to said body which transfers an image of said bubble vial to a viewing plane generally parallel to said level face.

- 13. An optical accessory according to claim 12 wherein said optical transfer element enlarges said image.
- 14. An optical accessory according to claim 12 wherein said optical transfer element diminishes a size of said image.
- 15. An optical accessory according to claim 12 wherein said optical transfer element comprises a reflective surface arranged at an angle to said bubble vial and to said viewing plane and

which reflects said image of said bubble vial to said viewing plane.

- 16. An optical accessory according to claim 15 wherein said reflective surface comprises a mirror.
- 17. An optical accessory according to claim 15 wherein said reflective surface comprises a prism.
- 18. An optical accessory according to claim 12 wherein said optical transfer element comprises an electric viewing device.
- 19. A method for facilitating viewing a bubble vial of a spirit level while setting a vertical surface, said bubble vial having a longitudinal axis generally perpendicular to said vertical surface, the method comprising the steps of:

fixing an optical transfer element to said spirit level which transfers an image of said bubble vial to a viewing plane generally parallel to said vertical surface; and viewing said bubble in said viewing plane.